

VERSION WITH MARKINGS TO SHOW CHANGES MADECLAIMS:

- 1 1. (Amended) A resistor comprising;
2 a substrate;
3 a pair of electrodes disposed on said substrate; and
4 a resistor element disposed between said electrode, said resistor
5 element comprising [rectangular] side sections connected to said pair of
6 electrodes, and a S-shaped section disposed between said [rectangular] side
7 sections, said S-shaped section being free of trimmed portion.
- 1 2. (Amended) The resistor of claim 1, wherein a width of at
2 least one of said [rectangular] side sections of said resistor is wider than a width of
3 said S-shaped section.
- 1 3. (Amended) The resistor of claim 1, wherein at least one of
2 said [rectangular] side sections has a trimmed [portion] portion.
- 1 4. (Amended) The resistor of claim 1, wherein thickness of said
2 [rectangular] side sections of said resistor element are twice as thick as said S-
3 shaped section.
- 1 5. (Amended) The resistor of claim 3, wherein a width of said
2 [rectangular] side section of said resistor element where the [rectangular] side
3 section extends to said S-shape section is wider than a width of said S-shaped
4 section.
- 1 6. (Amended) A method of manufacturing a resistor comprising
2 the steps of;
3 forming a pair of electrodes on a substrate; and
4 forming a resistor element between said pair of electrodes, said
5 resistor element comprising [rectangular] side sections connected to said
6 electrodes and a S-shaped section disposed between said [rectangular] side
7 sections, said S-shaped section being free of [trimming] trimmed portion.

- 1 8. (Amended) The method of manufacturing resistor of claim 6,
2 wherein portion of said [rectangular] side sections is trimmed to adjust a
3 resistance.

Claims 9-14 have been added.